

1. A substantially liquid-impermeable film that is extendible in a cross-direction to a stretched width that is at least 25% greater than an unstretched width upon application of a stretching force;

the film having a first water vapor transmission rate of at least about 500 grams/m²-24 hours coinciding with the unstretched width;

the film having a second water vapor transmission rate which is at least 225% of the first water vapor transmission rate and not less than about 4000 grams/m²-24 hours, coinciding with a stretched width that is 25% greater than the unstretched width.

- 2. The film of Claim 1, wherein the second water vapor transmission rate is at least 250% of the first water vapor transmission rate.
- 3. The film of Claim 1, wherein the second water vapor transmission rate is at least 300% of the first water vapor transmission rate.
- 4. The film of Claim 1, wherein the second water vapor transmission rate is at least about 5500 grams/m²-24 hours.

- 5. The film of Claim 1, wherein the second water vapor transmission rate is at least about 7000 grams/m²-24 hours.
- 6. The film of Claim 1, having a stretched length in a machine direction that is 1.1-7.0 times an original, unstretched length, wherein the first water vapor transmission rate exists at the stretched length.
- 7. The film of Claim 6, wherein the stretched length is 1.5-6.0 times the unstretched length.
- 8. The film of Claim 6, wherein the stretched length is 2.5-5.0 times the unstretched length.
- 9. The film of Claim 1, comprising at least one layer which includes a single-site catalyzed olefin polymer, a Ziegler-Natta catalyzed olefin polymer, and a particulate filler.
- 10. The film of Claim 9, wherein the layer includes about 10-55% by volume of the filler and about 45-90% by volume of total polymer, the total polymer including about 10-90% by weight of the single-site catalyzed olefin polymer and about 10-90% by weight of the Ziegler-Natta catalyzed olefin polymer.

- 11. The film of Claim 10, wherein the layer includes about 15-45% by volume of the filler and about 55-85% by volume of total polymer.
- 12. The film of Claim 10, wherein the layer includes about 25-40% by volume particulate filler and about 60-75% by volume of total polymers.
- 13. The film of Claim 10, wherein the total polymer includes about 25-75% by weight of the single-site catalyzed olefin polymer and about 25-75% by weight of the Ziegler-Natta catalyzed olefin polymer.
- 14. The film of Claim 10, wherein the total polymer includes about 30-60% by weight of the single-site catalyzed olefin polymer and about 40-70% by weight of the Ziegler-Natta catalyzed olefin polymer.
- 15. The film of Claim 1, comprising at least one layer which includes a lower density olefin polymer, a higher density olefin polymer, and a particulate filler.
- 16. The film of Claim 15, wherein the lower density olefin polymer has a density of 0.870 grams/cm³ to less than 0.900 grams/cm³ and the higher density olefin polymer has a density of about 0.900-0.935 grams/cm³.

- 17. The film of Claim 15, wherein the layer includes about 10-55% by volume of the filler and about 45-90% by volume of total polymer, the total polymer including about 10-90% by weight of the lower density olefin polymer and about 10-90% by weight of the higher density olefin polymer.
- 18. The film of Claim 17, wherein the layer includes about 15-45% by volume of the filler and about 55-85% by volume of total polymer.
- 19. The film of Claim 17, wherein the layer includes about 25-40% by volume particulate filler and about 60-75% by volume of total polymer.
- 20. The film of Claim 17, wherein the total polymer includes about 25-75% by weight of the lower density olefin polymer and about 25-75% by weight of the higher density olefin polymer.
- 21. The film of Claim 17, wherein the total polymer includes about 30-60% by weight of the lower density olefin polymer and about 40-70% by weight of the higher density olefin polymer.
- 22. The film of Claim 15, wherein the lower density olefin polymer comprises very low density polyethylene and the higher density olefin polymer comprises linear low density polyethylene.

- 23. The film of Claim 22, wherein the lower density olefin polymer is single-site catalyzed and the higher density olefin polymer is Ziegler-Natta catalyzed.
- 24. A substantially liquid-impermeable laminate that is extendible in a cross-direction to a stretched width that is at least 25% greater than an unstretched width upon application of a stretching force;

the laminate comprising a film and a nonwoven web;

the laminate having a first water vapor transmission rate of at least about 500 grams/m²-24 hours coinciding with the unstretched width;

the laminate having a second water vapor transmission rate which is at least 225% of the first water vapor transmission rate and not less than about 4000 grams/m²-24 hours, coinciding with a stretched width that is 25% greater than the unstretched width.

- 25. The laminate of Claim 24, wherein the second water vapor transmission rate is at least 250% of the first water vapor transmission rate.
- 26. The laminate of Claim 24, wherein the second water vapor transmission rate is at least 300% of the first water vapor transmission rate.

- 27. The laminate of Claim 24, wherein the second water vapor transmission rate is at least about 5500 grams/m²-24 hours.
- 28. The laminate of Claim 24, wherein the second water vapor transmission rate is at least about 7000 grams/m²-24 hours.
- 29. The laminate of Claim 24, wherein the film comprises at least one layer which includes a single-site catalyzed olefin polymer, a Ziegler-Natta catalyzed olefin polymer, and a particulate filler.
- 30. The laminate of Claim 24, wherein the film comprises at least one layer which includes a lower density olefin polymer, a higher density olefin polymer, and a particulate filler.
- 31. The laminate of Claim 24, wherein the film comprises at least one layer which includes a single-site catalyzed polyethylene, a Ziegler-Natta catalyzed polyethylene, and a particulate filler.
- 32. The laminate of Claim 24, wherein the film comprises at least one layer which includes a very low density polyethylene, a linear low density polyethylene, and a particulate filler.

- 33. The laminate of Claim 24, wherein the nonwoven web is neckstretched to cause elongation in a machine direction and narrowing in its cross direction prior to being laminated to the film.
- 34. The laminate of Claim 24, wherein the nonwoven web comprises fibers made from an extendible polymer.
- 35. The laminate of Claim 24, wherein the nonwoven web comprises crimped fibers.
- 36. The laminate of Claim 24, wherein the nonwoven web comprises a spunbond web.
- 37. The laminate of Claim 24, wherein the nonwoven web comprises a meltblown web.
- 38. The laminate of Claim 24, wherein the nonwoven web comprises a bonded carded web.
- 39. The laminate of Claim 24, wherein the nonwoven web comprises an air laid web.

- 40. The laminate of Claim 24, wherein the nonwoven web comprises more than one layer.
- 41. A garment comprising at least one substantially liquid-impermeable laminate including a film and a nonwoven web, the laminate having a stretched width that is at least 25% greater than an unstretched width upon application of a stretching force;

the laminate having a first vapor transmission rate of at least about 500 grams/m²-24 hours coinciding with the unstretched width;

the laminate having a second water vapor transmission rate which is at least 225% of the first water vapor transmission rate and not less than about 4000 grams/m²-24 hours, coinciding with a stretched width that is 25% greater than the unstretched width.

- 42. The garment of Claim 41, wherein the laminate comprises at least part of a backsheet.
 - 43. The garment of Claim 42, comprising a diaper.
 - 44. The garment of Claim 42, comprising a training pant.
 - 45. The garment of Claim 42, comprising swim wear.

- 46. The garment of Claim 42, comprising an absorbent underpant.
- 47. The garment of Claim 42, comprising an adult incontinence article.
 - 48. The garment of Claim 42, comprising a feminine hygiene article.
- 49. The garment of Claim 42, comprising a medical protective garment.
- 50. The garment of Claim 42, comprising an industrial protective garment.
- 51. A substantially liquid-impermeable breathable film that is extendible in a cross-direction to a stretched width that is at least 25% greater than an unstretched width upon application of a stretching force;

the film comprising a filled layer which includes about 10-55% by volume of a particulate filler and about 45-90% by volume of total polymer;

the total polymer including about 10-90% by weight of a single-site catalyzed very low density polyethylene and about 10-90% by weight of a Ziegler-Natta catalyzed linear low density polyethylene;

- 52. The film of Claim 51, wherein the filled layer comprises about 15-45% by volume of the filler and about 55-85% by volume of the total polymer.
- 53. The film of Claim 51, wherein the filled layer comprises about 25-40% by volume particulate filler and about 60-75% by volume of the total polymer.
- 54. The film of Claim 51, wherein the total polymer comprises about 25-75% by weight of the very low density polyethylene and about 25-75% by weight of the linear low density polyethylene.
- 55. The film of Claim 51, wherein the total polymer comprises about 30-60% by weight of the very low density polyethylene and about 40-70% by weight of the linear low density polyethylene.
- 56. A laminate comprising the film of Claim 51 and a nonwoven web.